

AMENDMENTS TO THE SPECIFICATION

Page 1

Before line 1 of the specification, please insert the following new heading and paragraph:

CROSS-REFERENCE TO RELATED APPLICATION

This Nonprovisional application claims priority under 35 U.S.C. § 119(a) on Patent Application No. 2002-278736 filed in Japan on September 25, 2002, the entire contents of which are hereby incorporated by reference.

Pages 6-7

The paragraph beginning on page 6, line 24 and ending on page 7, line 1 has been amended as follows:

Fig. 11 is a flowchart showing an outlined flow of processes performed by the mobile telephone when an e-mail message is composed and ~~transmitted~~.transmitted;

Page 7

The heading before paragraph [0018] has been amended as follows:

~~DESCRIPTION OF THE PREFERRED EMBODIMENTS~~DETAILED DESCRIPTION
OF THE INVENTION

[0001] The communications section 11 superimposes signals to be transmitted on a carrier wave and transmits them via an antenna 11a, and extracts signals from the carrier wave received by the antenna 11a. The audio input section 12 ~~obtains~~ receives audio to be transmitted. The audio output section 13 outputs received audio. The operation section 14 is equipped with some keys corresponding to numerals, characters, or predetermined functions, and is operated by a user for entering telephone numbers, strings of characters, and operational instructions. The keys on the operation section 14 include four cursor keys for moving a cursor (a pointer) displayed on the display section 17 up and down or left and right.

Page 14

[0002] When the original image data represents the 3D image, the thumbnail image data ~~presenting~~ representing the 3D image is created, as explained before, by converting the layout of the data as shown in Fig. 4 to such a format in which the pixel data for the left eye and the pixel data for the right eye are laid alternately side by side, and by arranging thus converted image data. Also, when the original image data represents the 2D image, creating the thumbnail image data representing the 3D image includes steps of producing the image data for the left eye by extracting data from the original image data, generating

the image data for the right eye from this image data for the left eye, further, converting into a form in which the pixel data for the left eye and the pixel data for the right rye are laid alternately side by side, and arranging thus converted image data.